

CLAIMS

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1. A system for the generation of real-time control signals based on at least one incoming control signal, the system comprising at least one control signal generator of one of the following types:

- a low frequency oscillator
- a transient generator

wherein the at least one incoming control signal is used to control events and parameters associated with the at least one control signal generator.

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2. A method for the generation of real-time control signals based on at least one incoming control signal, the system utilizing at least one control signal generator of one of the following types:

- a low frequency oscillator
- a transient generator

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wherein the at least one incoming control signal is used to control events and parameters associated with the at least one control signal generator.

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3. The system of claim 1 wherein all control signals are in the form of MIDI messages.

Prob. 12.5

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Abstract

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